ATIS / NTCSS

ATIS/NTCSS CHECKSHEET				
Requirements	**Yes**	**No**	**Remarks**	**Reference/ Action**
INFRASTRUCTURE				
Cabling labeled properly				**NSTM 408/MIL-STD-2042-6A/B**
Cabling In Good Condition				**NSTM 408/MIL-STD-2042-6A/B**
Equipment Switches Labeled Properly				**GSO**
Power Sources Labeled				**GSO**
Connectivity checks				**TECH MANUALS**
PMS CHECK				
Uninterruptible Power Supply				
Conduct Battry Check				**PMS 4951/001 S-13R**
Filters clean				**PMS 4951/001 S-13R**
ATIS Server				**TECH MANUALS**
External/Cdroms Operational			**Cdrom functionality**	
C: Drive has adequate free space			**Drive space availability**	
Server Boots properly			**Server operability**	
Verify Event Viewer for Problems			**search for apparent problems**	
chkntfs exclusion executed			**For systems with TAG Raid**	
Execute Engineering Drawingsearch			**ability to execute ATIS Functions**	
Execute Manual search			**ability to execute ATIS Functions**	
Standalone Atis is configured or SOP			**Alternative source for ATIS info**	
NTCSS SERVER (Unix)				**TECH MANUALS**
Tape Units operational				
4MM				
8MM				
Backups demonstrated				
Tape Library is in place				
Check Databases			**bdf' shows database status**	
Printers functional from NTCSS logins			**print hosts file to each printer**	

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Requirements	**Yes**	**No**	**Remarks**	**Reference/ Action**
Ensure databases are correct			**run 'SYBASE'**	
Check devices available			**run 'ioscan'**	
Check Lan Status			**run 'lanscan'**	
TAG RAID				**TECH MANUALS**
Raid Drive Key Available				
Raid Controller Key Available				
All Drives Available				
Spare Raid Array Drives designated			**Raidfx (2 for most ships CG is 0)**	
Power Configuration is correct			**Units dual homed Power supply**	
No Intialization Errors				
Database Accessible				